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Sheet **1** of **1** Attorney Docket Number **FAPESP 203**

Complete if Known

Application Number	09/870,498
Filing Date	June 1, 2001
First Named Inventor	Dr. Adilson Leite
Group Art Unit	1654
Examiner Name	LEARY

U. S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

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OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
LL	A	BARRY, M.A. et al. Toward cell-targeting gene therapy vectors: Selection of cell-binding peptides from random peptide-presenting phage libraries. <i>Nature Medicine</i> , 2(3), pp. 299-305 (1996).	
LL	B	DOORBAR, J. & WINTER, G. Isolation of a peptide antagonist to the thrombin receptor using phage display. <i>J. Mol. Biol.</i> , 244, pp. 361-369 (1994).	
LL	C	AHMAD, I. Liposomal entrapment of the neutrophil-derived peptide indolicidin endows it with in vivo antifungal activity. <i>Biochim Biophys Acta</i> , 1237, pp. 109-114 (1995).	
LL	D	LAWYER, C. et al. Antimicrobial activity of a 13 amino acid tryptophan-rich peptide derived from a putative porcine precursor protein of a novel family of antibacterial peptides. <i>FEBS Letters</i> , 390, pp. 95-98 (1996).	
LL	E	SUBBALAKSHMI, C. et al. Requirements for antibacterial and haemolytic activities in the bovine neutrophil derived 13-residue peptide indolicidin. <i>FEBS Letters</i> , 395, pp. 48-52 (1996).	
LL	F	SUBBALAKSHMI, C. et al. Antibacterial and haemolytic activities of single tryptophan analogs of indolicidin. <i>Biochemical and Biophysical Research Communications</i> , 274, pp. 714-716 (2000).	
LL	G	SELSTED, M.E. et al. Indolicidin, a novel tridecapeptide amide from neutrophils. <i>J. Biol. Chem.</i> , 267, pp. 4292-4295 (1992).	
LL	H	FALLA, T.J. et al. Mode of action of the antimicrobial peptide indolicidin. <i>J. Biol. Chem.</i> , 271, pp. 19298-19303 (1996).	
LL	I	BLONDELLE, S.E. & HOUGHTEN, R.A. Novel antimicrobial compounds identified using synthetic combinatorial library technology. <i>TIBTECH</i> , 14, pp. 60-65 (1996).	
LL	J	MARTIN, A. et al. Evaluation of the effect of peptidyl membrane-interactive molecules on avian coccidian. <i>Parasitol. Res.</i> , 85, pp. 331-336 (1999).	

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